

U.S. Department of Commerce, Patent and Trademark Office		Atty Docket No.	Serial No.
		PF-0451-2 DIV	09/978,242
LIST OF REFERENCES CITED BY APPLICANTS (Use several sheets if necessary)		Applicant(s) Bandman et al.	
JAN 08 2005 RECEIVED USPTO S5M		Filing Date October 15, 2001	Group 1642

U.S. Patent Documents							
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
S5M	**1	US5965397-A	1999-10-12				
Foreign Patent Documents							
		Document	Date	Country	Class	Subclass	Translation
S5M	**2	WO9300353-A1	1993-01-07	PCT			Yes
	**3	WO9316178-A2	1993-08-19	PCT			No
	**4	WO9833916-A2	1998-08-06	PCT			
	**5	WO9845436-A2	1998-10-15	PCT			
V	**6	WO9845435-A2	1998-10-15	PCT			

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

*S5M* \*\* Submitted on CD-R: US5965397.pdf; WO9300353(A1).pdf; WO9316178(A2).pdf; WO9833916(A2,A3,A3R5).pdf; WO9845435(A2,A3).pdf; WO9845436(A2,A3).pdf

Examiner <i>Abuff</i>	Date Considered <i>2/10/04</i>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.	

U.S. Department of Commerce, Patent and Trademark Office	Atty Docket No.	Serial No.
	PF-0451-2 DIV	To Be Assigned
LIST OF REFERENCES CITED BY APPLICANTS	Applicants	09/978242
(Use several sheets if necessary)	Bandman et al.	
	Filing Date	Group
	Herewith	To Be Assigned

### U.S. Patent Documents

*Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

### Foreign Patent Documents

	Document	Date	Country	Class	Subclass	Yes	Translation

### OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

- SSH
- 1 Lapeyre, B. et al., "Nucleolin, the major nucleolar protein of growing eukaryotic cells: An unusual protein structure revealed by the nucleotide sequence", Proc. Natl. Acad. Sci. USA, 84: 1472-1476 (1987)
  - 2 Erard, M.S. et al., "A major nucleolar protein, nucleolin, induces chromatin decondensation by binding to histone H1", Eur. J. Biochem., 175: 525-530 (1988)
  - 3 Deng, J.S. et al., "Internalization of anti-nucleolin antibody into viable HEp-2 cells", Mol. Biol. Rep., 23: 191-195 (1996)
  - 4 Bell, S.A. et al., "Specificity of antinuclear antibodies in scleroderma-like chronic graft-versus-host disease: clinical correlation and histocompatibility locus antigen association", Br. J. Dermatol., 134: 848-854 (1996)
  - 5 Zaidi, S.H.E. and J.S. Malter, "Nucleolin and Heterogeneous Nuclear Ribonucleoprotein C Proteins Specifically Interact with the 3'-Untranslated Region of Amyloid Protein Precursor mRNA", J. Biol. Chem., 270: 17292-17298 (1995)
  - 6 Lapeyre, B. et al., (Direct Submission), GenBank Sequence Database (Accession 128842), National Center for Biotechnology Information, National Library of Medicine, Bethesda, Maryland, 20894, (GI 128842)
  - 7 Bork P., "Powers and pitfalls in sequence analysis: the 70% hurdle", Genome Research, 10: 398-400 (2000)

Examiner Malter Date Considered 2/10/04

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.